

Repair/renovation spending for research space across S&E fields demonstrated similar patterns. In fiscal years 1992–1993, research-performing institutions spent more to repair/renovate S&E research space in the medical sciences (\$262 million) and the biological sciences (\$224 million) than in any other S&E field (Table 3-7). As was the case with construction, the majority of repair/renovation dollars within these two fields went to research space in medical schools.

Table 3-7. Trends in expenditures for capital projects to repair/renovate science and engineering research facilities by field: 1986–1995
[Constant 1993 dollars in millions]¹

<i>Field</i>	<i>1986–1987</i>	<i>1988–1989</i>	<i>1990–1991</i>	<i>1992–1993</i>	<i>1994–1995 (Planned)</i>
Total					
.....	971	1,090	861	837	978
Engineering					
.....	163	390	85	139	152
Physical sciences					
.....	122	178	157	134	202
Environmental sciences					
.....	24	19	17	31	17
Mathematics					
.....	5	12	6	2	8
Computer sciences					
.....	20	10	22	4	23
Agricultural sciences					
.....	23	25	36	14	79
Biological sciences					
.....	261	217	270	224	226
other					
.....	169	136	141	108	146
medical schools					
.....	90	82	128	116	80
Medical sciences					
.....	262	200	228	262	241
other					
.....	60	26	55	28	39
medical schools					
.....	202	174	173	234	202